



Notice of References Cited

Application No.

08/901,612

Examiner

Applicant(s)

Frank et al.

Group Art Unit

					. Larson, Ph.D.	1809		age 1 of 1
<u> </u>	DOCUMENT NO.	DATE	U.S. PATI	ENT DOCUMEN	ITS NAME		CLASS	SUBCLASS
Α	5,585,479	12/17/96		ш	OKE et al.		536	
В	5,565,479	12/1//96		n C	JRE et al.		330	24.5
С	 			· · · · · · · · · · · · · · · · · · ·				
D								
E								
F							-	
G								
н								
1					- · · -			
J								
К								
L								
м								
			FOREIGN PA	TENT DOCUM	ENTS			
	DOCUMENT NO.	DATE	COUN	ΓRY	NAME	C	CLASS	SUBCLASS
N								
0								-
Р								
Q								
R								
s								
Т								
			NON-PATI	ENT DOCUMEN	ITS			
	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)							DATE
υ	Gewirtz et al. Facilitating oligonucleotide delivery: Helping antisense deliver on its promise. Proc. Natl. Acad. Sci. USA 93: 3161-3163.							4/96
v	Rojanasakul. Antisense oligonucleotide therapeutics: Drug delivery and targeting. Adv. Drug Delivery Rev. 18: 115-131.							1996
w	Whitton. Antisense treatment of viral infection. Adv. Virus Res. 44: 267-303.							1994
x	Zon et al. "Phosphorothioate oligonucleotides" in Oligonucleotides and Analogues: A Practical Approach, Eckstein ed. IRL Press, New York, pp. 87-108.							1991